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Xmit
module (12) received in a cavity (11) of the card body (10) and provided with internal connection areas (13) connected to the connection terminals (4) of the antenna (1), wherein at least one of the (i) connection terminals (4) and (ii) the conductive track (2) of the antenna (1) has a plurality of perforations, the material surrounding the antenna extending through the perforations (5) in the connection terminals (4).

Add new claims 6 to 9 to read as follows:

6. (New) An integrated circuit card, comprising:

an insulating layer; and

a conductive track disposed on the first insulating layer and forming an antenna, wherein the conductive track has a plurality of perforations receiving portions of the insulating layer therein.

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X
7. (New) The integrated circuit card according to claim 6, wherein the conductive

track comprises slots in the form of strips.

8. (New) The integrated circuit card according to claim 7, wherein the slots have an undulating outline.

9. (New) The integrated circuit card according to claim 6, wherein the conductive track comprises an array of circular holes.
